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**TRANSMITTAL
FORM**

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Total Number of Pages in This Submission

Application Number

10/633,205

Filing Date

August 1, 2003

First Named Inventor

David K. Ovard et al

Art Unit

2635

Examiner Name

B. Zimmerman

Attorney Docket Number

MI40-358

ENCLOSURES (Check all that apply)

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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm or Individual	James D. Shaurette, Reg. No. 39,833 Wells St. John, P.S.
Signature	
Date	11/16/04

CERTIFICATE OF TRANSMISSION/MAILING

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,603,391 B1
DATED : August 5, 2003
INVENTOR(S) : David K. Ovard et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page.

Item [56], **References Cited**, U.S. PATENT DOCUMENTS, please insert the following references:

-- 3,568,197 3/1971 Cubley
5,355,519 10/1994 Hasegawa
5,983,082 11/1999 Hilbert --

Column 3.

Line 57, please delete “,” after “identification” and “,” after “in”.

Column 4.

Line 17, please delete “.” after “system”.

Column 15.

Line 55, please delete “-” after “reduces”.

Column 16.

Line 23, please delete “and” after “wave signal;”.

Line 26, please insert -- ; and

a phase adjuster configured to adaptively select the phase shift angle responsive to the modulated radio frequency continuous wave signal, wherein the phase adjuster is configured to adaptively select the phase shift angle at a plurality of moments in time to provide a maximum reduction of amplitude of the modulated radio frequency continuous wave signal at a frequency of the radio frequency continuous wave signal. -- after “continuous wave signal”.

Line 58, please insert -- , wherein the providing the phase shift angle comprises selecting one of a plurality of phase shift angles responsive to the modulated continuous wave signal and the selecting comprises selecting to provide a maximum reduction of amplitude of the modulated continuous wave signal at a frequency of the radio frequency continuous wave signal -- after “providing a phase shift angle”.

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CERTIFICATE OF CORRECTION

PATENT NO. : 6,603,391 B1
DATED : August 5, 2003
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Page 2 of 2

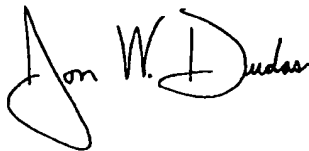
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18,

Line 6, please delete "a" after "the".

Signed and Sealed this

Twentieth Day of January, 2004



JON W. DUDAS
Acting Director of the United States Patent and Trademark Office

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